ANHANG

EINE CHRONOLOGIE DER MIKRO-PSI-UNTERSUCHUNGEN

1895	Luzifer, London, November: Wasserstoff, Stickstoff, Sauerstoff.
1907	The Theosophist, Band 29, Teil 1: Wasserstoff, Natrium, Chlor, Kupfer, Brom, Silber, Gold.
1908	The Theosophist, Band 29, Teil 2: Okkultum, Lithium, Beryllium, Bor, Kohlenstoff, Stickstoff, Sauerstoff, Fluor, Natrium, Magnesium, Aluminium, Silizium, Phosphor, Schwefel, Chlor, Kalium, Calcium, Scandium, Titan, Vanadium, Chrom, Mangan, Eisen, Cobalt, Nickel, Kupfer, Zink, Gallium, Germanium, Arsen, Selen, Brom, Rubidium, Strontium, Yttrium, Zirkonium, Niob, Molybdän, Ruthenium, Rhodium, Palladium, Silber, Cadmium, Indium, Zinn, Antimon, Tellur, Eisen, Osmium, Iridium, Platin, „Platin B“, Gold. The Theosophist, Band 30, Teil 1: Lithium, Kohlenstoff, Fluor, Kalium, Titan, Mangan, Eisen, Cobalt, Nickel, Germanium, Rubidium, Zirkonium, Ruthenium, Rhodium, Palladium, Zinn, Osmium, Iridium, Platin, Radium, Helium, Neon, Meta-Neon, Argon, Meta-Argon, Krypton, Meta-Krypton, Xenon, Meta-Xenon, Kalon, Meta-Kalon. Occult Chemistry, von Annie Besant und C.W. Leadbeater, Theosophical Publishing House (Adyar, Madras, Indien).
1909	The Theosophist, Band 30, Teil 2: Cäsium, Barium, Lanthan, Cer, Praseodym, Neodym, Promethium (zunächst „A”, dann „Illinium” genannt), Meta-Illinium, Elemente „X”, „Y“ und „Z“, Samarium, Gadolinium, Terbium, Dysprosium, Erbium, Thulium, Tantal, Wolfram, Osmium, Iridium, Platin, Quecksilber, Thallium, Blei; Wismut, Actinium (als „C“ bezeichnet), Thorium, Uran.
1919	Okkulte Chemie, 2. Auflage, von Annie Besant und C.W. Leadbeater, Theosophischer Verlag (London, England).
1924	The Theosophist, Band 45: Uran, Natriumchlorid, Methan, Wasser, Hydroxylgruppe, Wasserstoffperoxid, Methylalkohol, Essigsäure, Benzol, Natriumhydroxid, Salzsäure, Kohlenmonoxid, Kohlendioxid, Natriumcarbonat, Chlor-Isotop.
1925	The Theosophist, Band 46: Calciumhydroxid, Calciumcarbid, Acetylen, Methylchlorid (und Isomer), Chloroform, Tetrachlorkohlenstoff, Naphthalin, Anthracen, Ozon, Diamant.
1926	The Theosophist, Band 47: Graphit, Tellur-Isotop.
1932	The Theosophist, Band 54: Adyarium, Occultum, Lithium, Fluor, Natrium, Chlor, Kalium, Mangan, Eisen, Cobalt, Nickel, Kupfer, Brom, Rubidium, Technetium (auch „Masurium” genannt), Ruthenium, Rhodium, Palladium, Elemente „X”, „Y“ und „Z“, Silber, Jod, Cäsium, Promethium (auch „Illinium“ genannt), Gadolinium, Erbium, Ytterbium, Rhenium, Osmium, Iridium, Platin, „Platin B“, Gold, Astat (auch „85“ genannt), Francium (auch „87“ genannt).

1933	The Theosophist, Band 54: Helium, Neon, Meta-Neon, Argon, Proto-Argon, Meta-Argon, Krypton, Meta-Krypton, Xenon, Meta-Xenon, Kalon, Meta-Kalon, Radon, Meta-Radon, zwei Arten von Ozon, drei Arten von Sauerstoff, zwei Arten von Wasserstoff.
1951	Okkulte Chemie, 3. Auflage, von Annie Besant und C.W. Leadbeater, herausgegeben von C. Jinarajadasa und E.W. Preston, Theosophischer Verlag (Adyar, Madras, Indien).
1957-1959	Untersuchungen von Geoffrey Hodson und D. D. Lyness (unveröffentlicht).
1992	Ein Bericht über aktuelle hellseherische Beobachtungen subatomarer Teilchen, von Stephen M. Phillips (unveröffentlicht).

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4. ‘A Quark-theoretical Basis for the Clairvoyant Observations of Atoms,’ by Stephen M. Phillips, Theosophy/Science J., 2nd Qu., 1978 (reprinted in ‘The Theosophist,’ October, 1978) (Theosophical Publishing House, Wheaton, Ill, U.S.A.);

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6. Extra-sensory Perception of Quarks, by Stephen M. Phillips (Theosophical Publishing House, Wheaton, Ill., U.S.A., 1980);

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16.‘The last great experiment of the 20th century,’ by Dick Teresi, Omni (New York), vol. 16, no. 4 (January, 1994);

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20.‘Unification of forces and particles in superstring theories,’ by M.B. Green, Nature (London, 1985), 314, pp. 409-414;

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